

Figure 1a

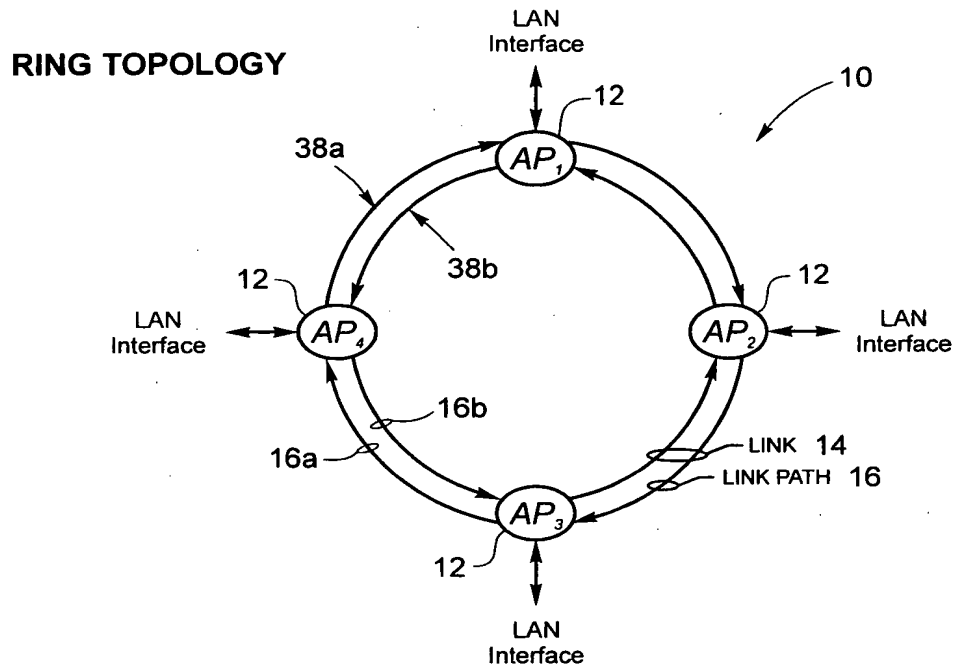


Figure 1b

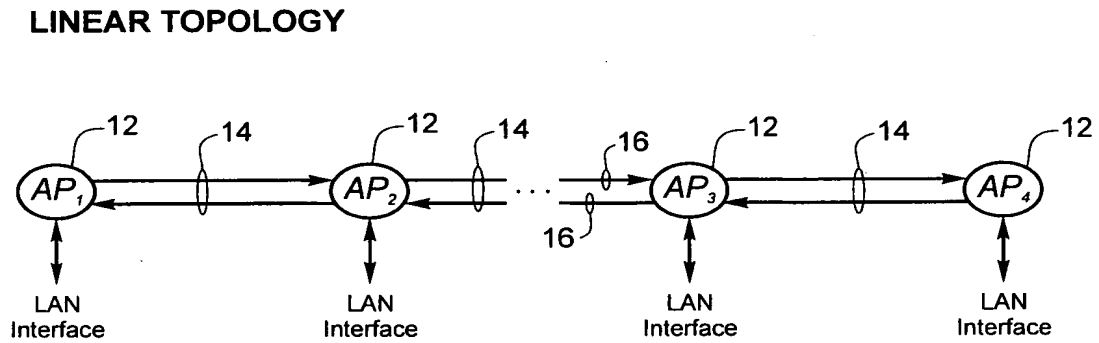


Figure 1c

POINT-TO-POINT TOPOLOGY

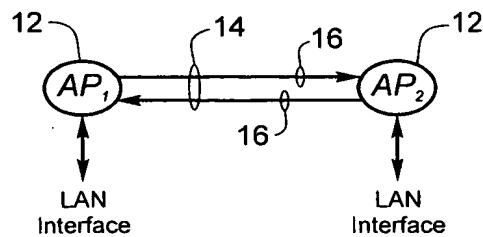


Figure 2

DCRR ACCESS POINT

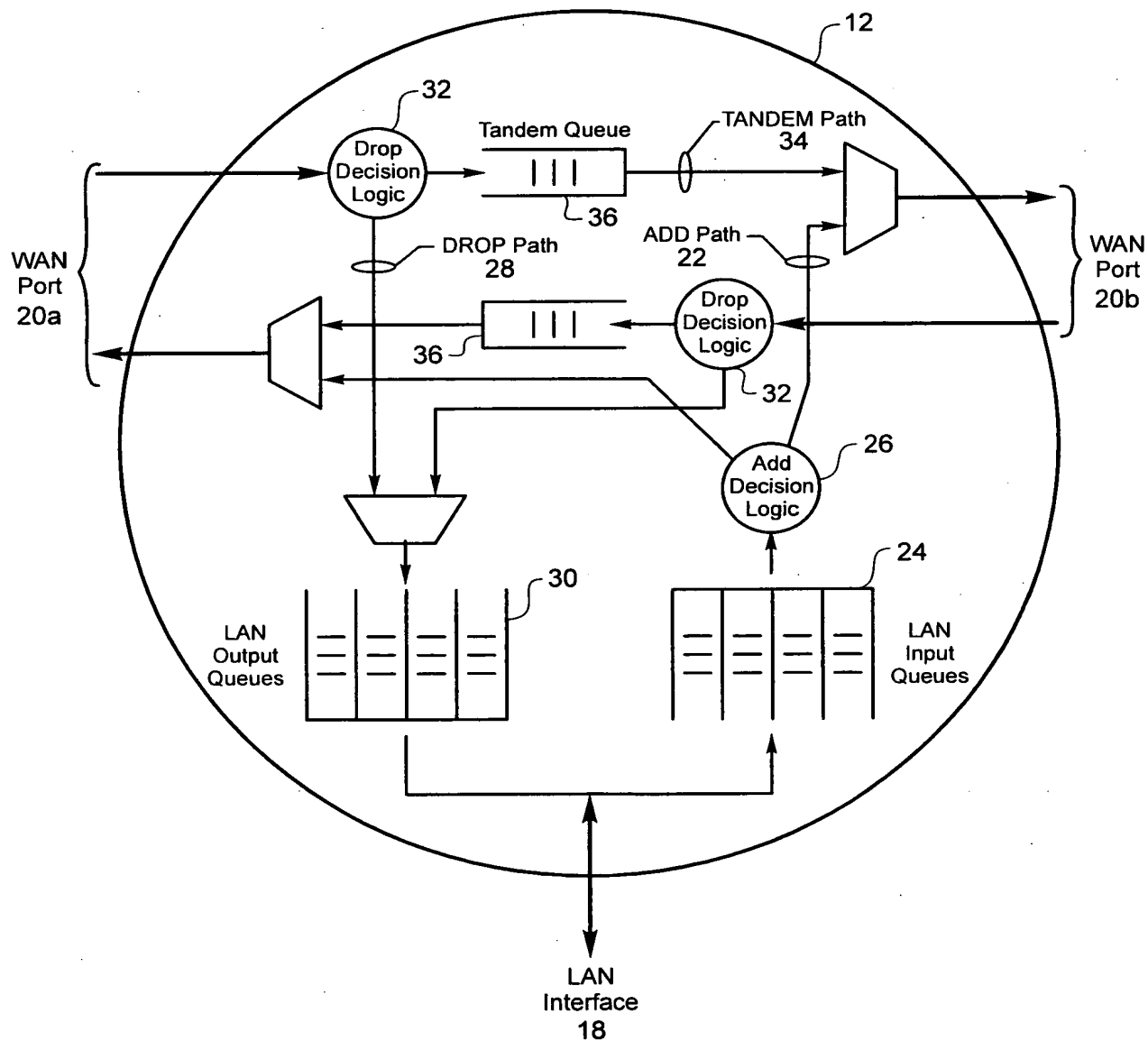
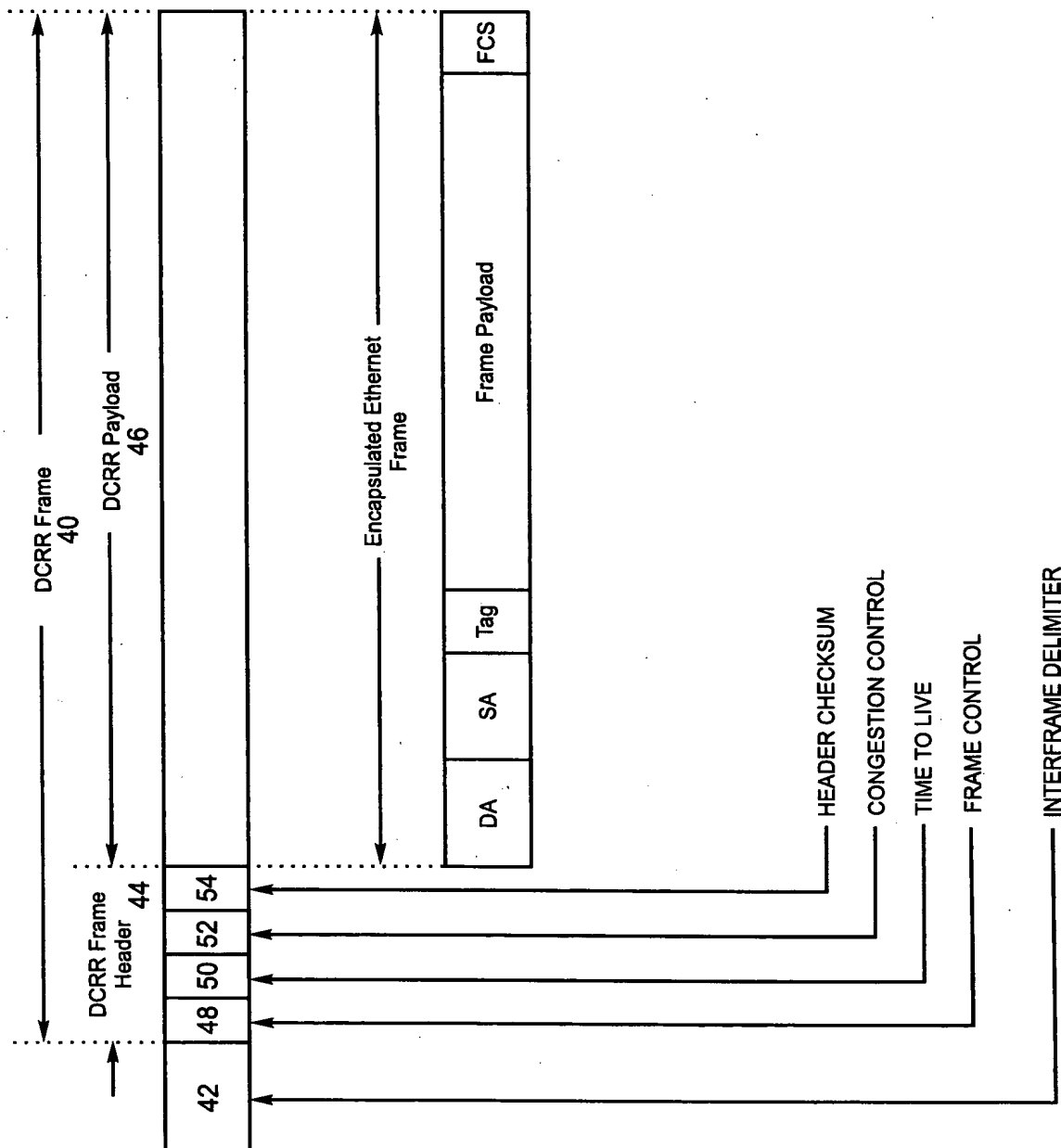


Figure 3



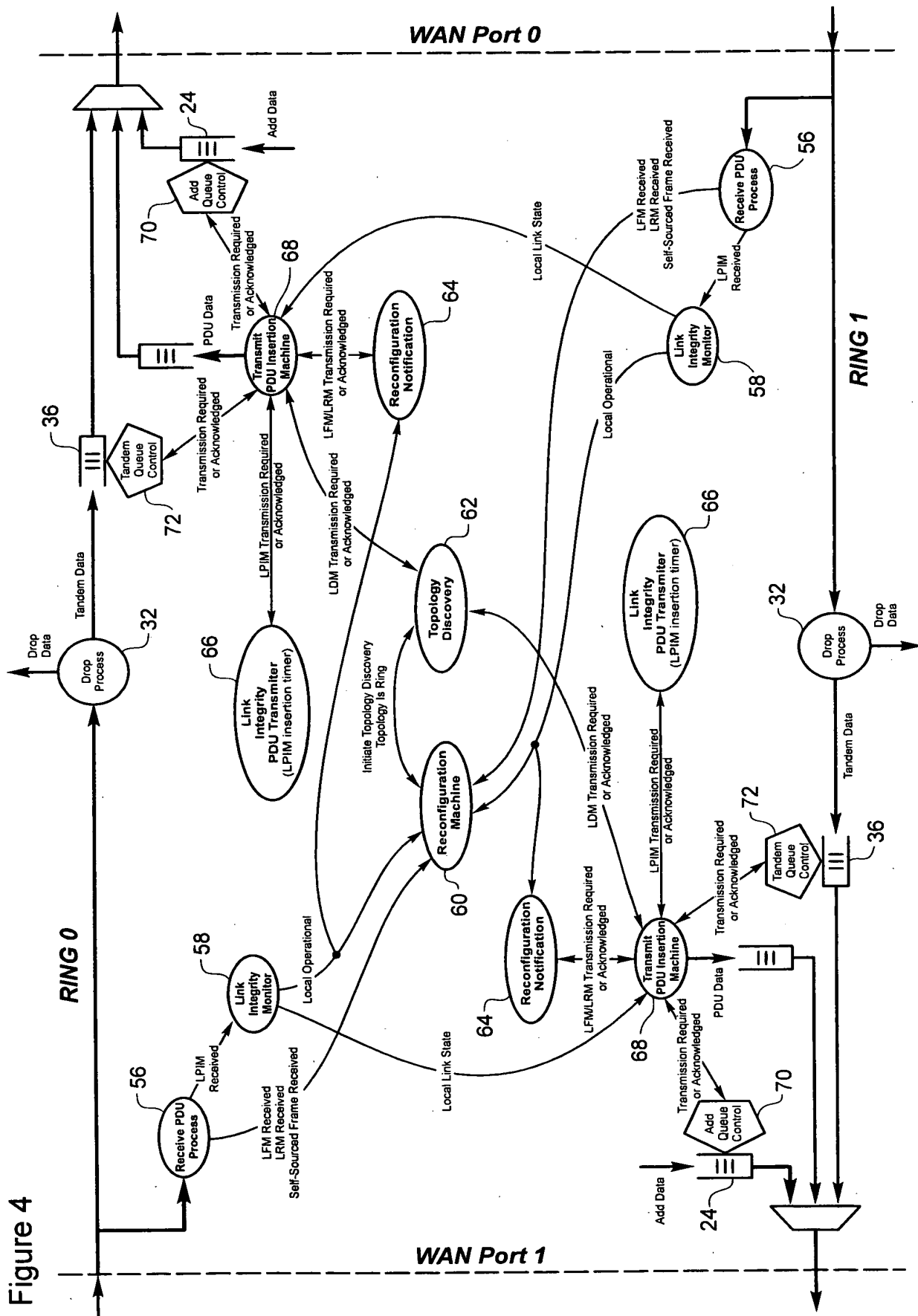


Figure 5

LINK INTEGRITY MONITOR
MACHINE STATES

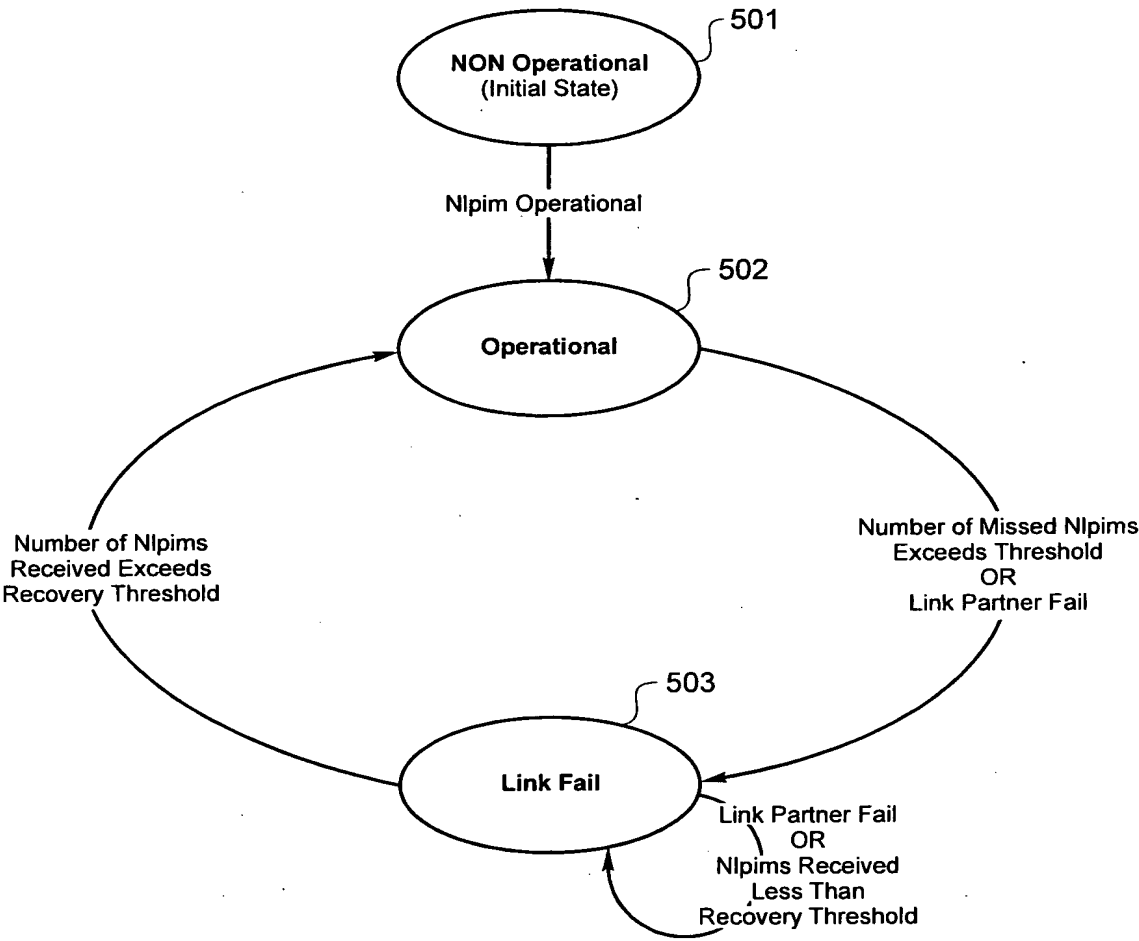
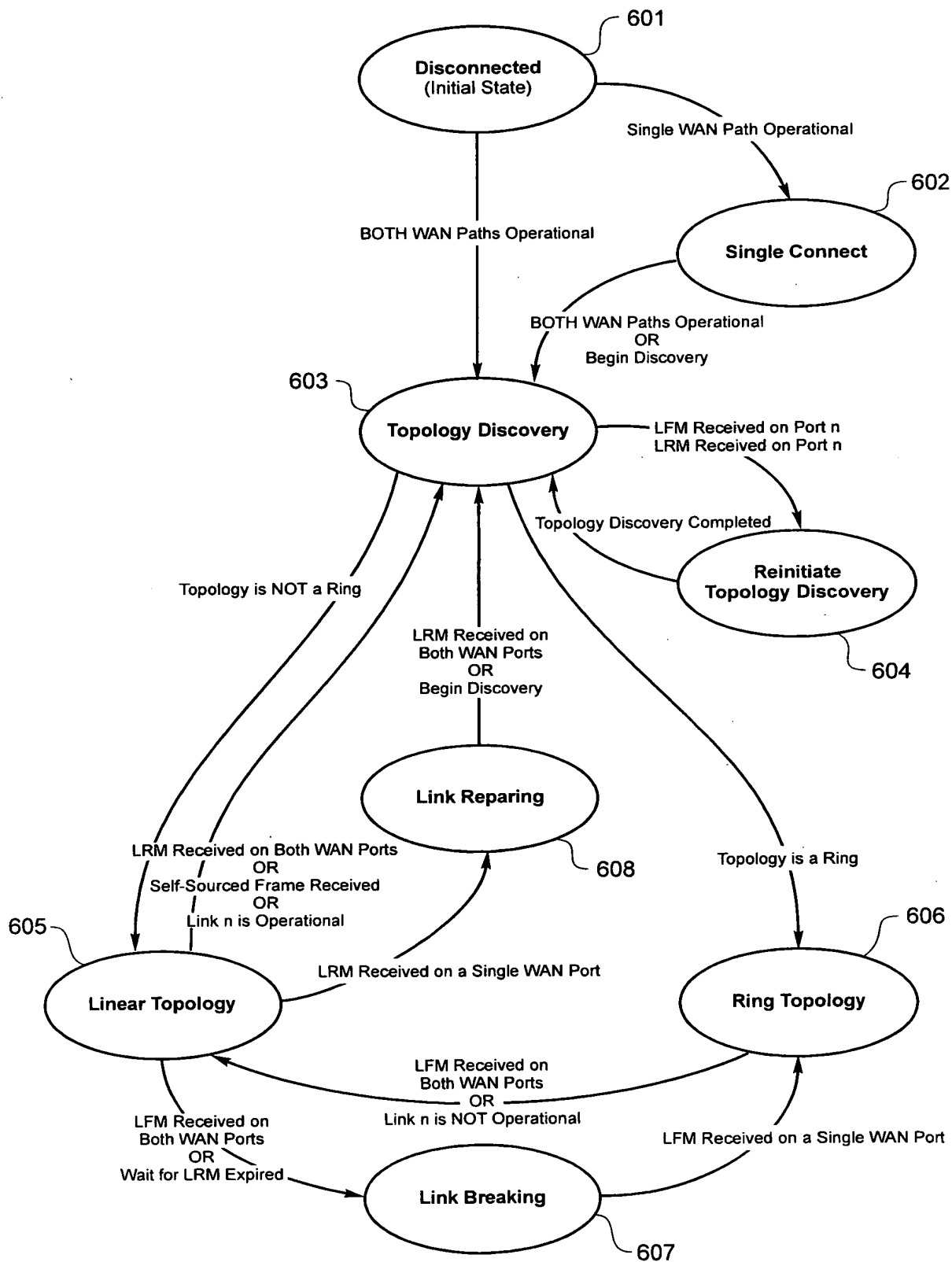


Figure 6

RECONFIGURATION MACHINE STATES



APPROVED BY DRAFTSMAN	O.G. FIG.	
	CLASS	SUBCLASS

Figure 7

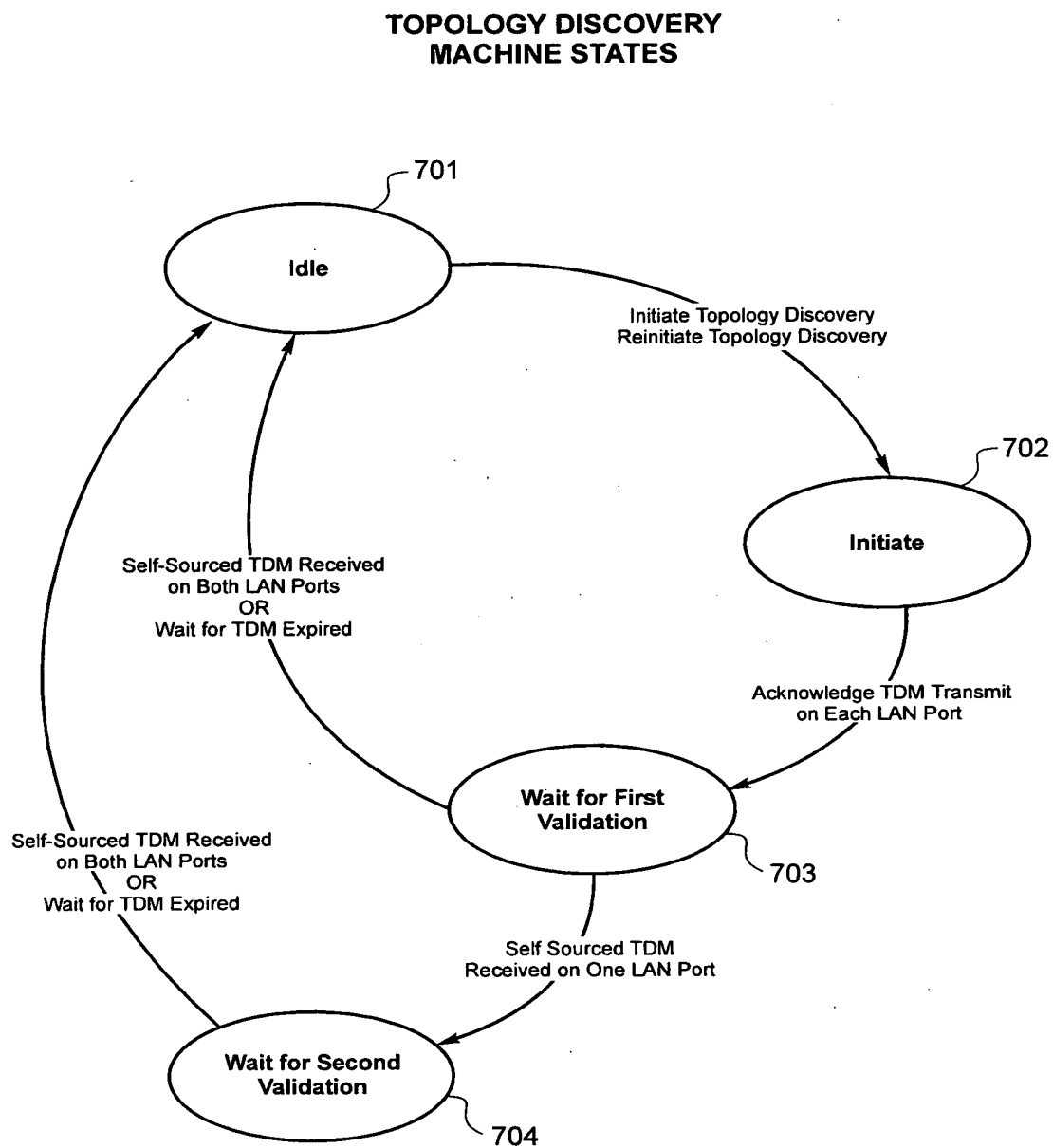


Figure 8

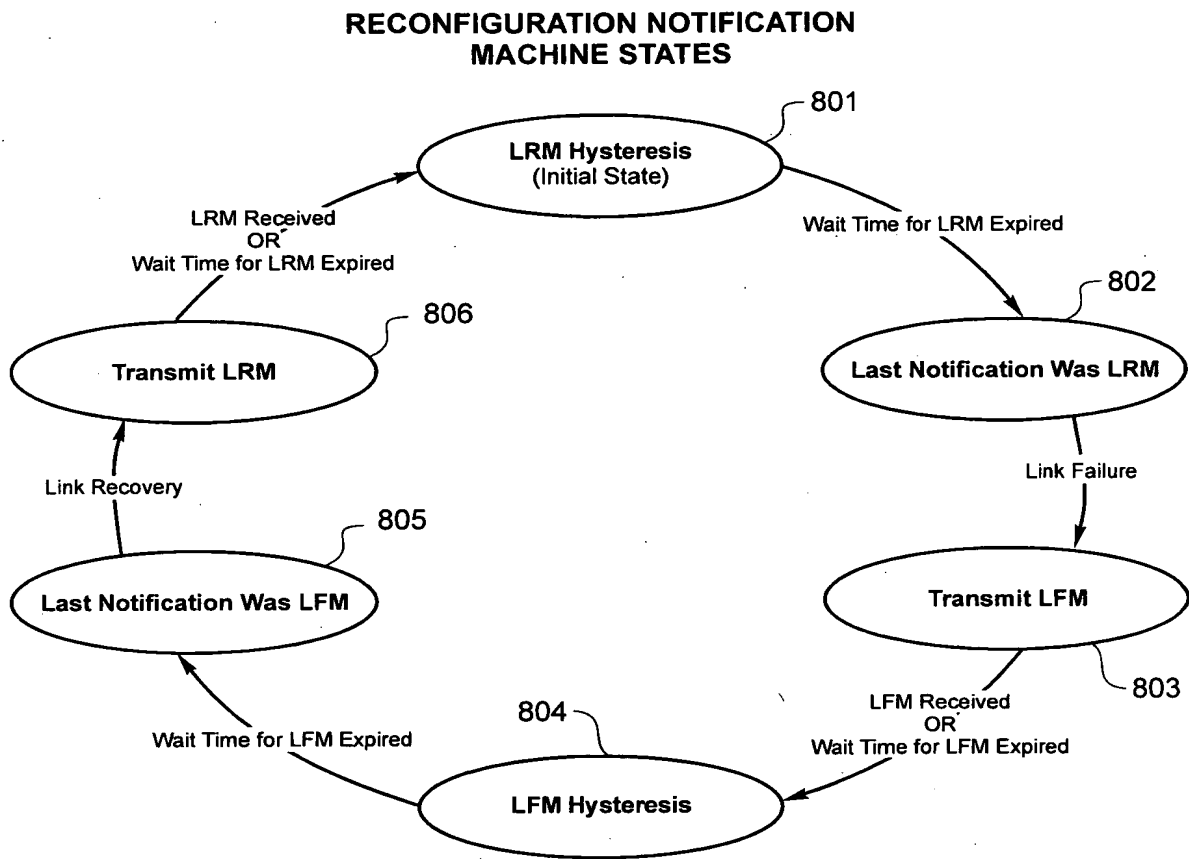


Figure 9

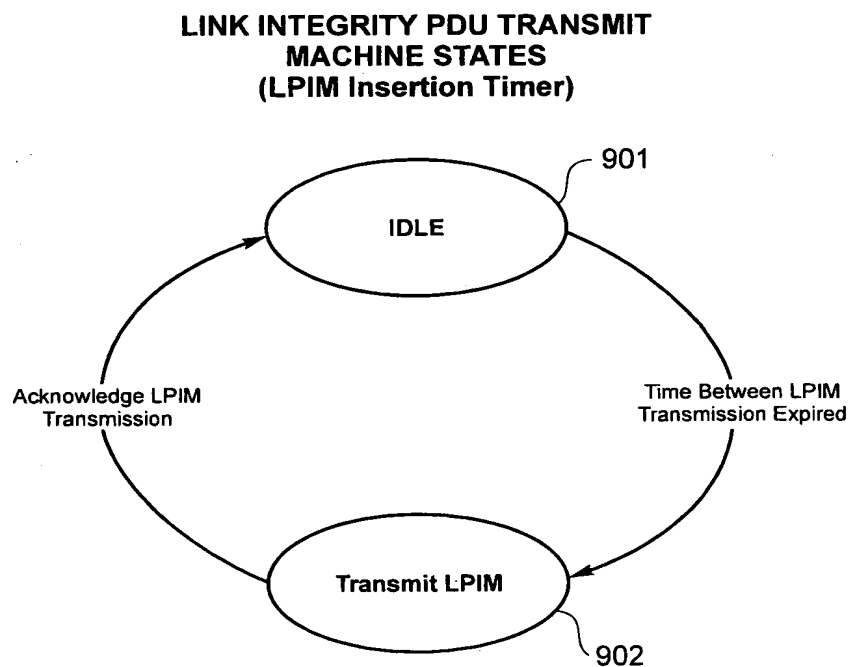
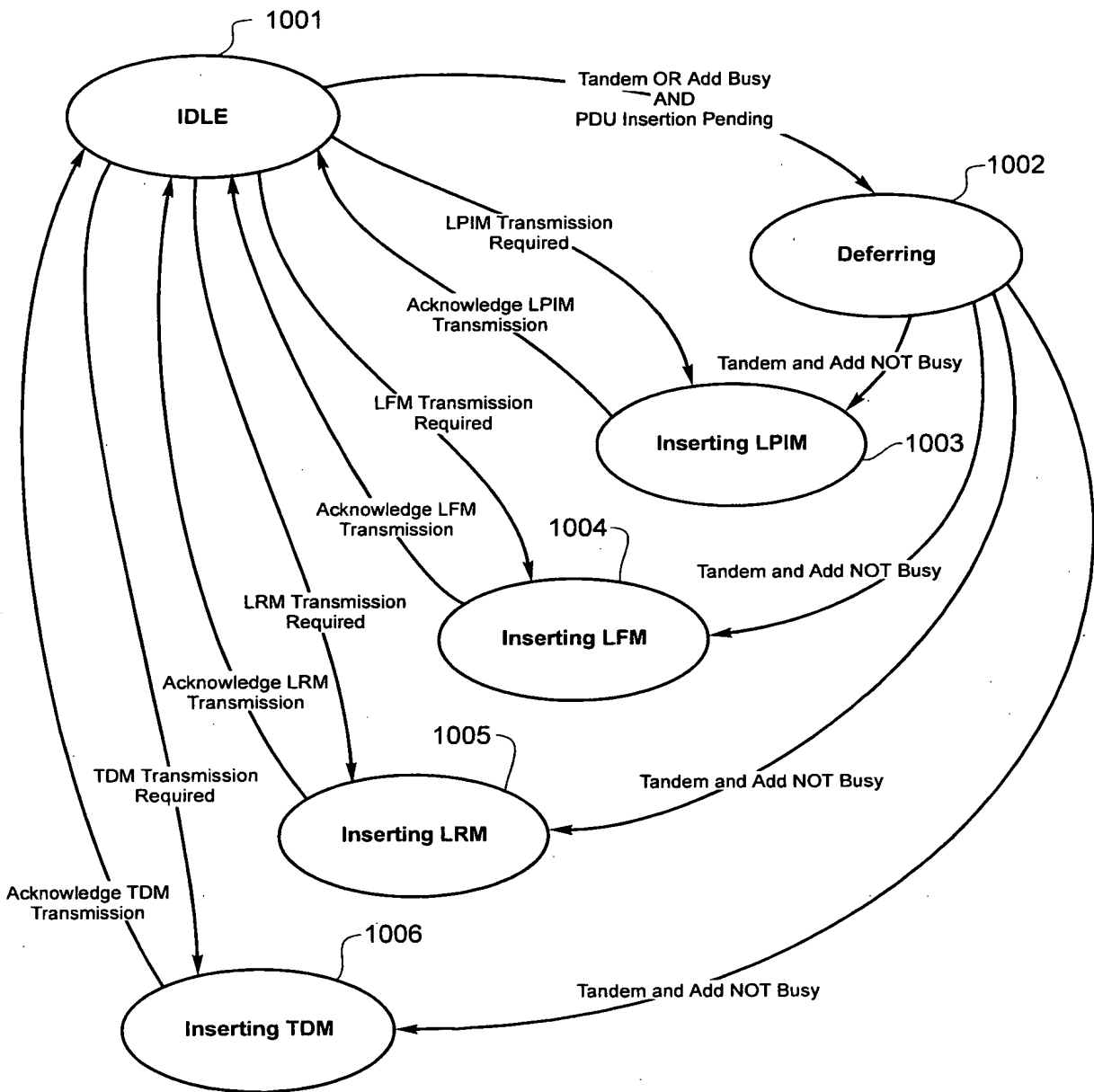


Figure 10

PDU INSERTION
MACHINE STATES



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIGURE 11

Name	Value	Description
Tlpim	200us	the maximum time between transmission of LPIMs.
Tsingle-connection	2ms	the maximum time spent waiting for the second connection before starting topology discovery.
Nlpim_operational	3	the number of consecutive LPIMs which must be received before declaring a link operational.
Nlpim_debounce	5	the number of LPIMs which must be missed before assuming link failure.
Nlpim_recovery	10	the number of consecutive LPIMs which must be received before declaring a link as recovered from failure.
Tlfm_to	200ms	the maximum time an AP 12 will spend waiting for the other end of a failed link to transmit its LFMs.
Tlrm_to	200ms	the maximum time an AP 12 will spend waiting for the other end of a failed link to transmit its LRMs.
Ttd_to	200ms	the maximum time an AP 12 will wait for a TDM before declaring a linear topology.
Tlrm_hysteresis_to	200ms	the minimum time an AP 12 will allow for a link to settle between the time of transmission of a LRM to the earliest possible transmission of the next LFM.
Tlfm_hysteresis_to	200ms	the minimum time an AP 12 will allow for a link to settle between the time of transmission of a LFM to the earliest possible transmission of the next LRM.